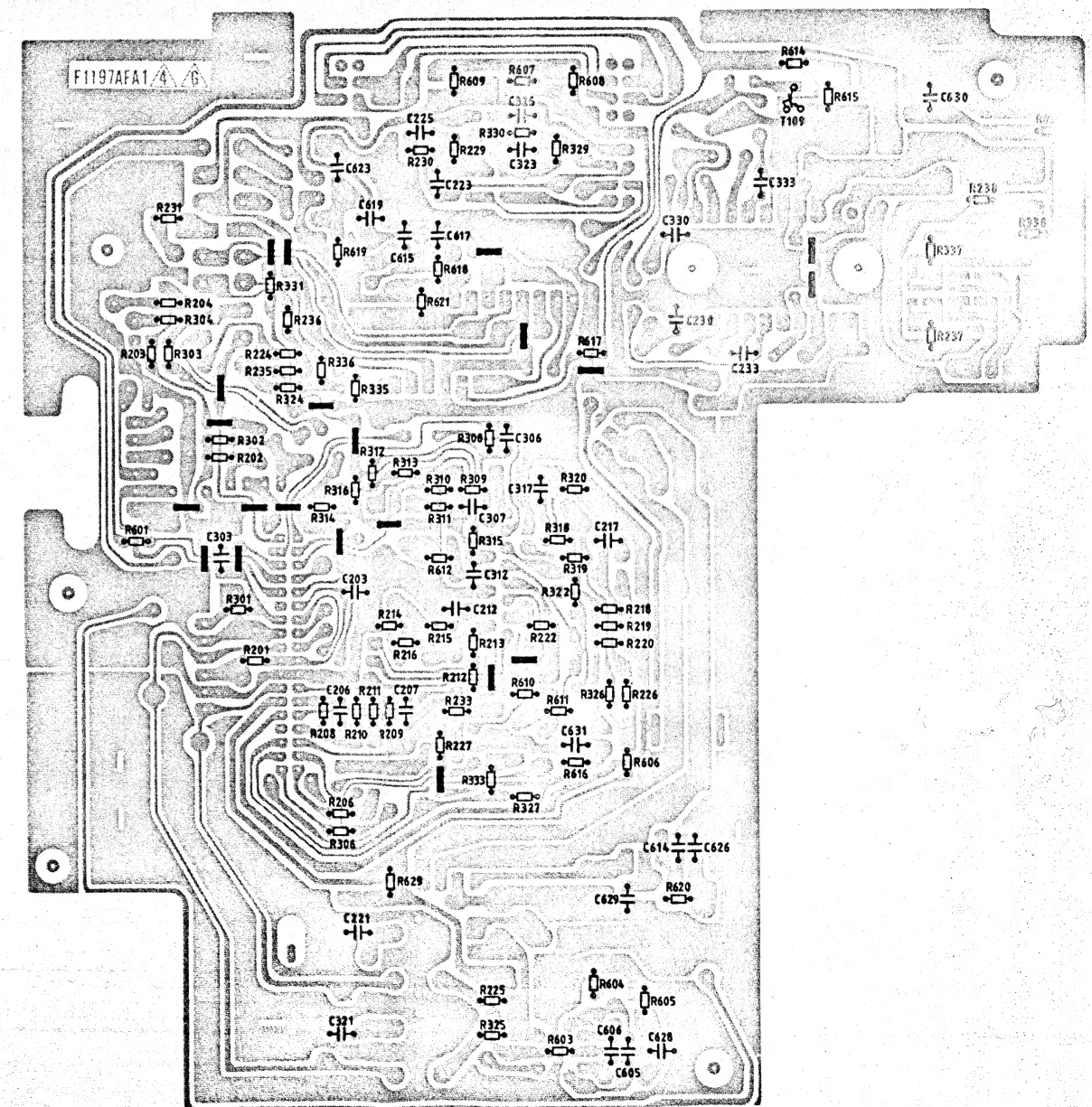
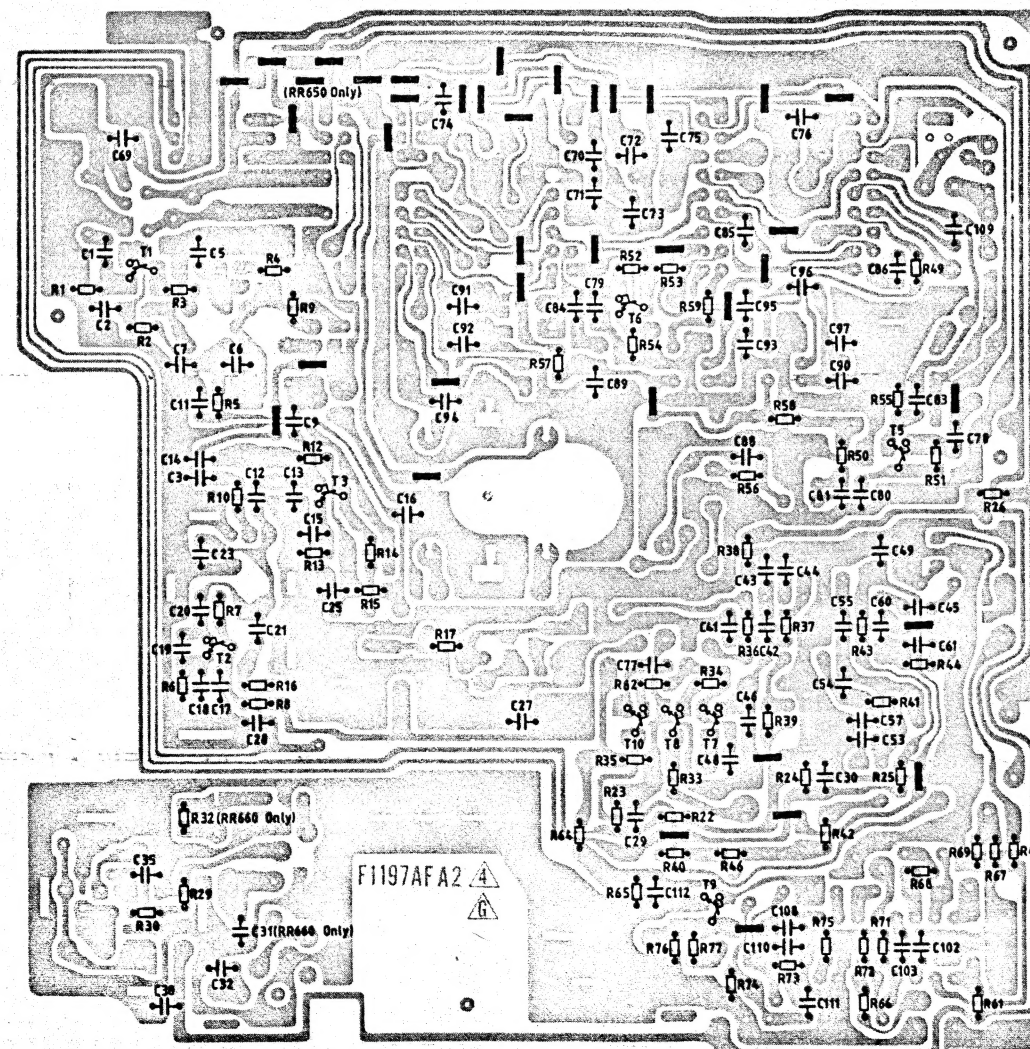
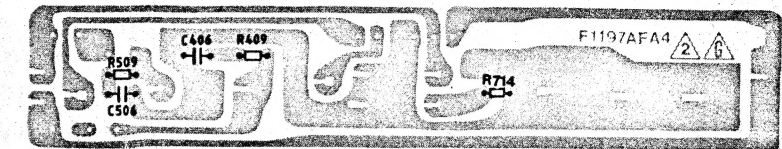
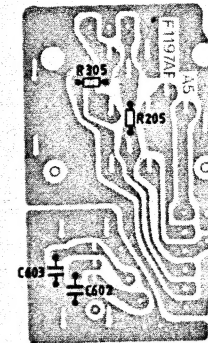
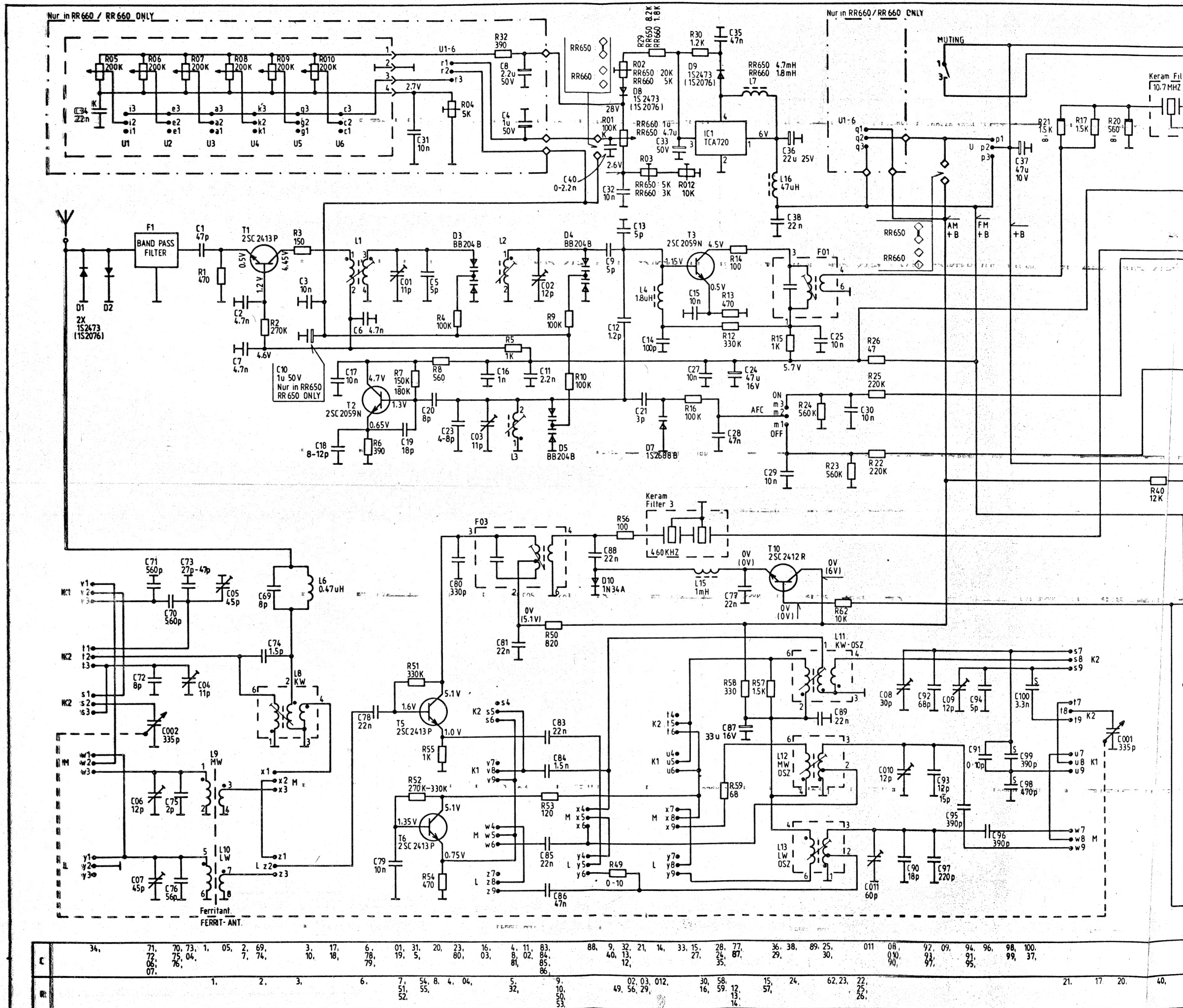
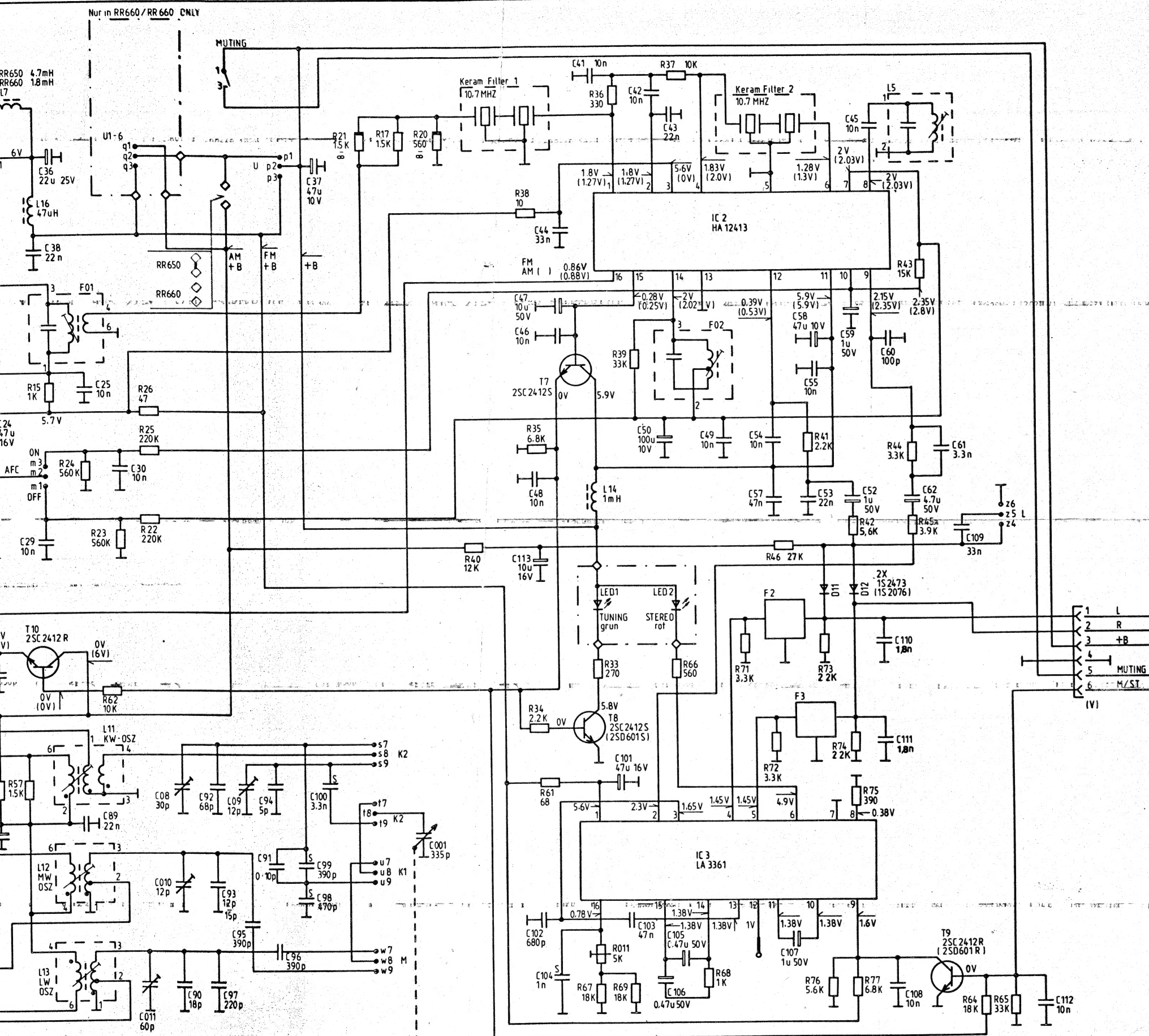
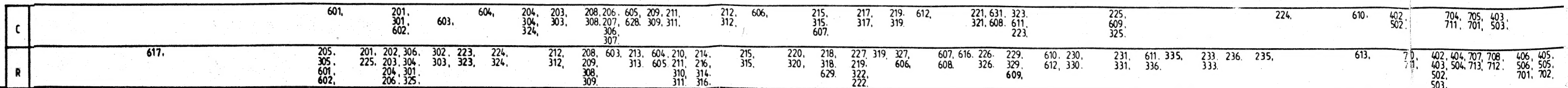


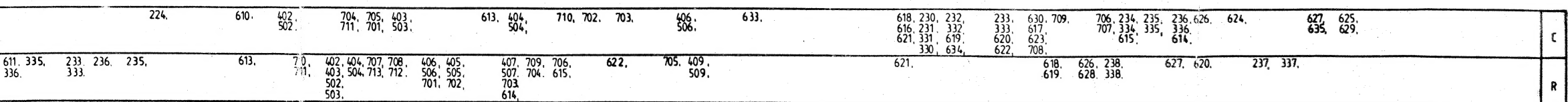
RR650/RR660



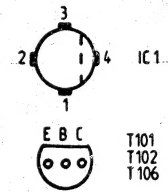
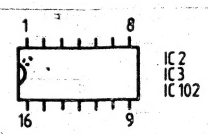
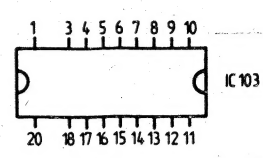
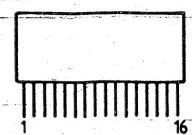
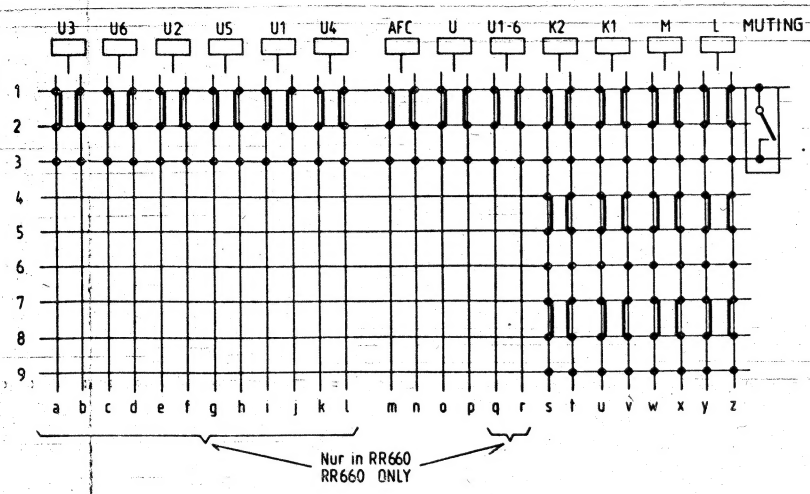




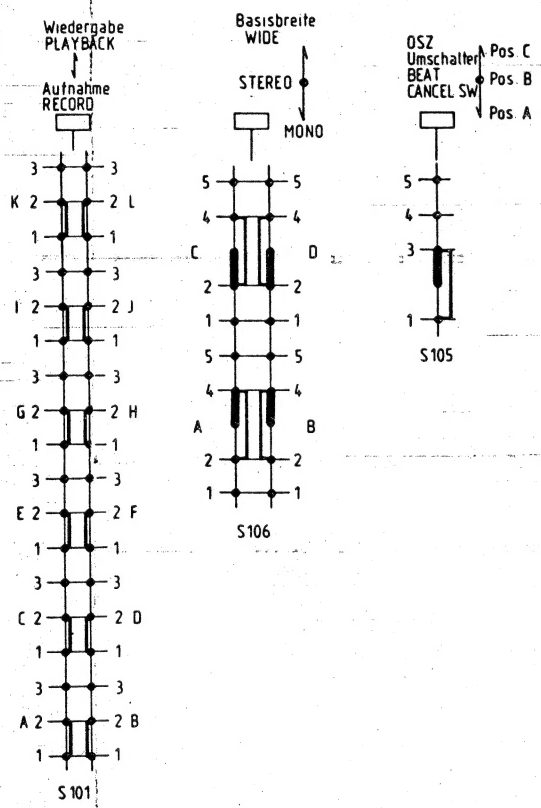




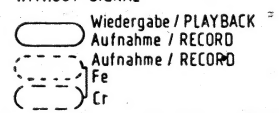
Anderungen vorbehalten
ALTERATIONS RESERVED



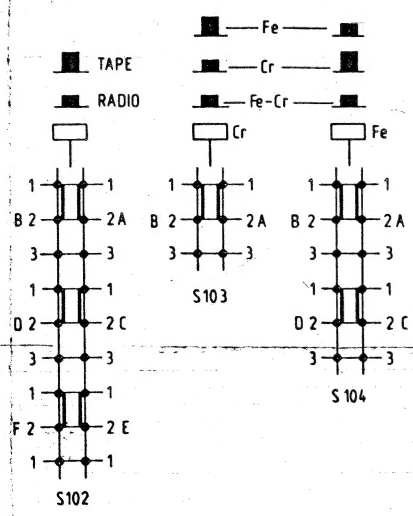
- ELKO
- CHIP-TYPE
- KERAMIK
- KS/KP
- CHIP-TYPE
- Kohle / CARBON VERTICAL
- Kohle / CARBON HORIZONTAL
- Sicherungswiderstand FUSE RESIST.



Spannungen bei 9V Batt. Spannung
gemessen, ohne Signal.
VOLTAGES MEASURED AT 9V,
WITHOUT SIGNAL



Ersatztypen in Klammer ()
INTERCH. TYPES IN BRACKETS ()



Wellenbereiche
WAVE BANDS

UKW / FM	87.5 - 108 MHz
KW1 / SW1	5.9 - 6.2 MHz
KW2 / SW2	6.2 - 18 MHz
MW	520 - 1610 KHz
LW	150 - 285 KHz

Ind.	Änderung		Tag	Name	Ind.	Änderung		Tag	Name
Alle Rechte vorbehalten! Nichtgenehmigte Weiterverwertung, insbesondere Nachahmung oder sonstiger Mißbrauch des geistigen Eigentums wird zivil- und strafrechtlich verfolgt!					Benennung: RR650 / RR660				
Ger.:					Lab.:				
Blatt Nr.					Arbeitspause Nr.				